

Version of Claim 2 Marked to Show Revisions

Claim 2. (AMENDED)

The invention of Claim [2]1 additionally comprising one or more additional heat exchangers

Wherein said enclosure additionally contains one or more heat producing components, and

Wherein each of said additional heat exchangers transfers heat from one or more of said heat producing components to said cooling fluid.

Version of Claim 3 Marked to Show Revisions

The invention of Claim [2]1 additionally comprising a controller unit and sensors wherein said sensors detect various temperature and flow rates within said enclosure cooling unit,
said sensors provide information regarding said detected temperature and flow rates to said controller,
said controller provides voltages and currents to electrical and/or electronic components within said enclosure cooling unit, and
said controller utilizes said detected temperature and flow rates to determine said voltages and currents.

Version of Claim 5 Marked to Show Revisions

Claim 5. (AMENDED)

The invention of Claim [2]4 additionally comprising one or more additional heat exchangers

wherein said enclosure additionally contains one or more heat producing components, and

wherein each of said additional heat exchangers transfers heat from one or more of said heat producing components to said cooling fluid.

Version of Claim 6 Marked to Show Revisions

Claim 6. (AMENDED)

The invention of Claim [23]4 additionally comprising a controller unit and sensors wherein said sensors detect various temperature and flow rates within said enclosure cooling unit, said sensors provide information regarding said detected temperature and flow rates to said controller, said controller provides voltages and currents to electrical and/or electronic components within said enclosure cooling unit, and said controller utilizes said detected temperature and flow rates to determine said voltages and currents.

Version of Claim 8 Marked to Show Revisions

Claim 8. (AMENDED)

The invention of Claim [2]7 additionally comprising one or more additional heat exchangers

wherein said enclosure additionally contains one or more heat producing components, and

wherein each of said additional heat exchangers transfers heat from one or more of said heat producing components to said cooling fluid.

Version of Claim 9 Marked to Show Revisions

Claim 9. (AMENDED)

The invention of Claim [2]7 additionally comprising a controller unit and sensors wherein said sensors detect various temperature and flow rates within said enclosure cooling unit, said sensors provide information regarding said detected temperature and flow rates to said controller, said controller provides voltages and currents to electrical and/or electronic components within said enclosure cooling unit, and said controller utilizes said detected temperature and flow rates to determine said voltages and currents.

Version of Claim 10 Marked to Show Revisions

Claim 10. (AMENDED)

The invention of Claim [2]7 wherein

said one or more Peltier devices transfer heat from said third heat exchanger to
said second heat exchanger.

Version of Claim 11 Marked to Show Revisions

Claim 11. (AMENDED)

The invention of Claim [2]7 wherein

said one or more Peltier devices transfer heat from said third heat exchanger to said first heat exchanger.